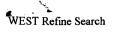d his

(FILE 'HOME' ENTERED AT 10:26:58 ON 08 JUL 2003)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 10:27:16 ON 08 JUL 2003
```
L1     6835465 S (PROTEIN? OR PEPTIDE? OR POLYPEPTIDE?)
L2      160350 S L1  AND (SOLUBLE)
L3          29 S L2 AND (FREE CYSTEINE)
L4          44 S L2 AND (FREE CYSTEINE?)
L5           0 S L4 AND (BLCOKING AGENT?)
L6           0 S L4 AND (BLOCKING AGENT?)
L7           0 S L4 AND PEG
L8           0 S L4 AND PEGYLATED
L9           0 S L4 AND HOST CELL
L10          0 S L4 AND PEG?
L11         16 DUP REM L4 (28 DUPLICATES REMOVED)
L12      12957 S L1 AND (PEG?)
L13          0 S L12 AND (CYTEINE BLOCKING AGENT?)
L14          4 S L12 AND (FREE CYSTEINE)
L15        175 S L12 AND (THIOL OR CYSTINE)
L16          2 S L15 AND SOLUBLE
```

Set Name	Query	Hit Count	Set Name
side by side			**result set**
DB=USPT; PLUR=YES; OP=ADJ			
L13	method of producing a soluble protein having a free cysteine	0	L13
L12	free cysteine and L11	29	L12
L11	l8 and pegylated	694	L11
L10	blocking agent and L9	11	L10
L9	free cysteine and L8	219	L9
L8	soluble and L7	32262	L8
L7	(protien? or peptide? or polypeptide? or gene?)	71614	L7
L6	blocking agent and L5	15	L6
L5	free cysteine	409	L5
L4	cysteine blocking agent?	3	L4
DB=PGPB; PLUR=YES; OP=ADJ			
L3	2003/0044851	0	L3
DB=USPT; PLUR=YES; OP=ADJ			
L2	5847098.pn.	1	L2
L1	5286847.pn.	1	L1

END OF SEARCH HISTORY